

APPENDIX 3: Photographs of test setup

Conducted Emission
WL40MW1F-R

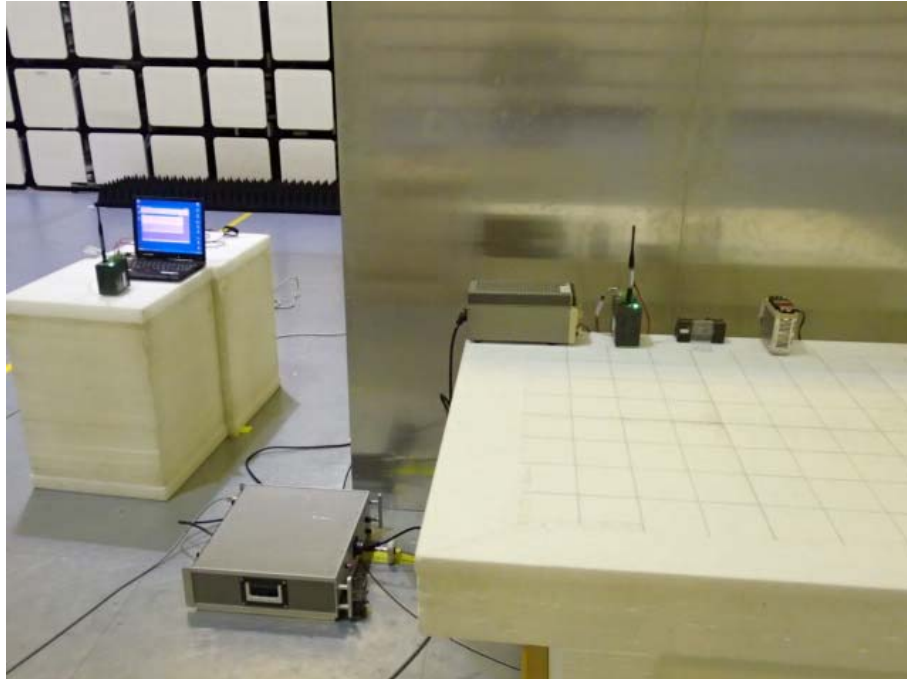


Photo 1

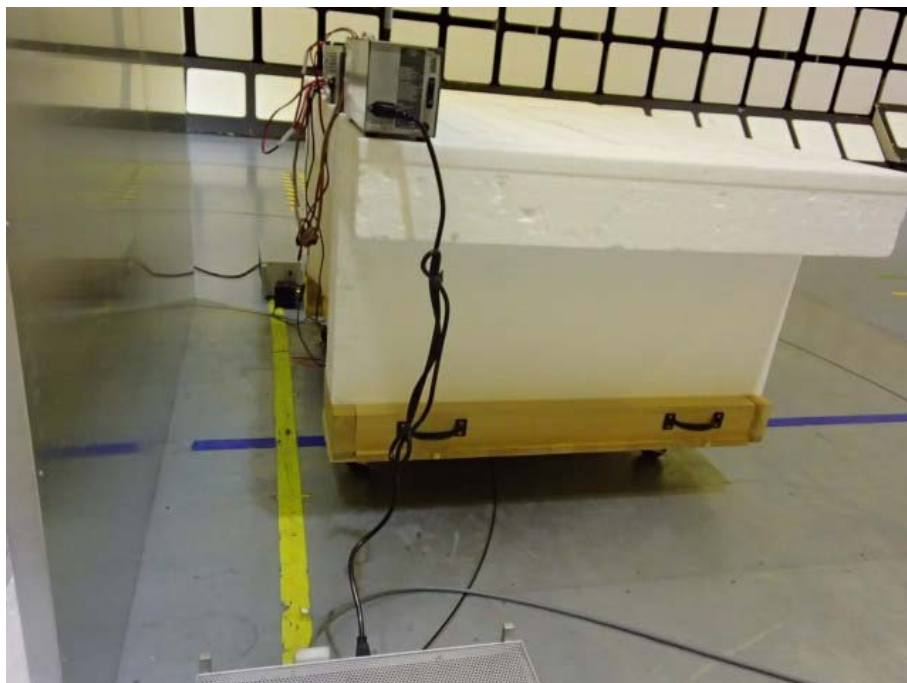


Photo 2

UL Japan, Inc.

Ise EMC Lab.

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Telephone : +81 596 24 8999

Facsimile : +81 596 24 8124

Conducted Emission
WL40MW1F-S

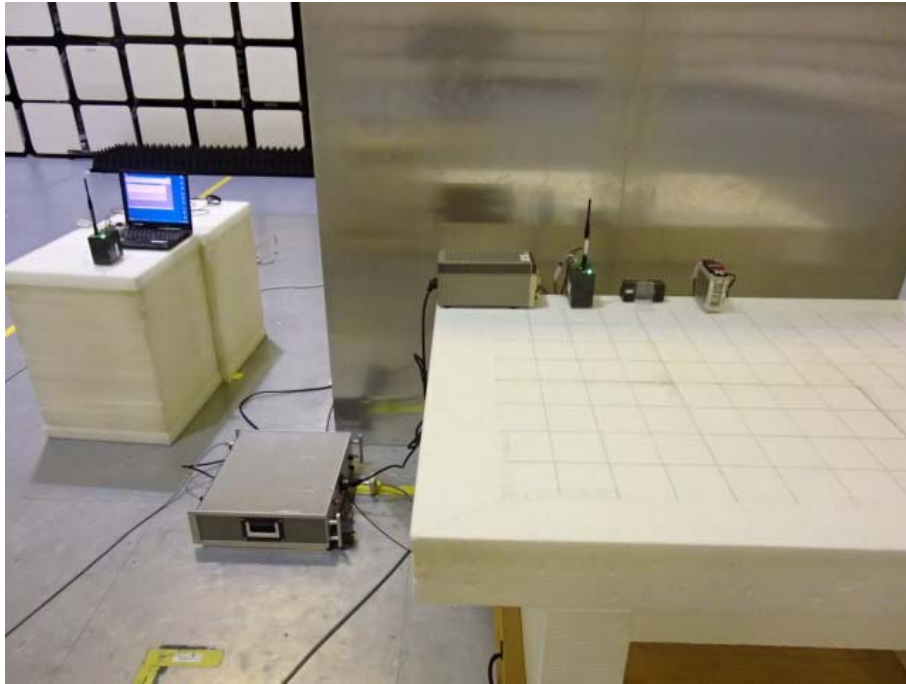


Photo 1

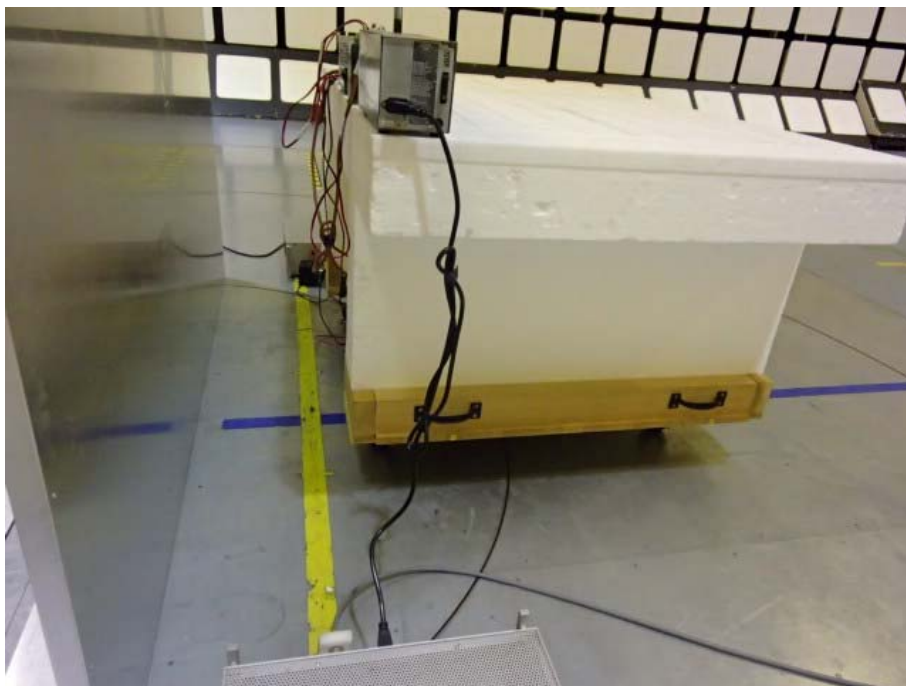


Photo 2

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Radiated Emission
WL40MW1F-R
(Below 1GHz)



Photo 1

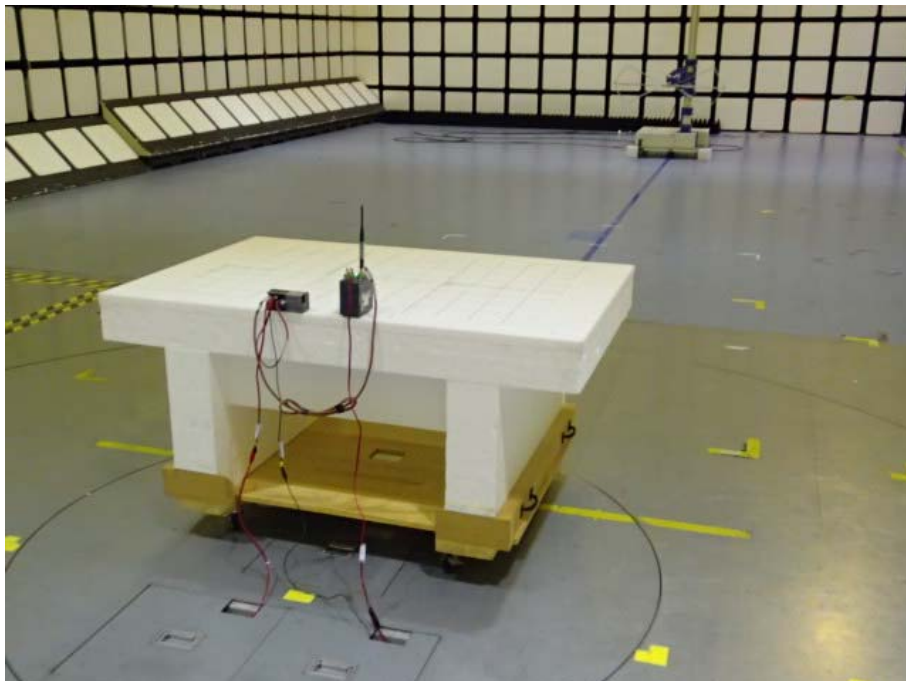


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Radiated Emission
WL40MW1F-R
(Above 1GHz)

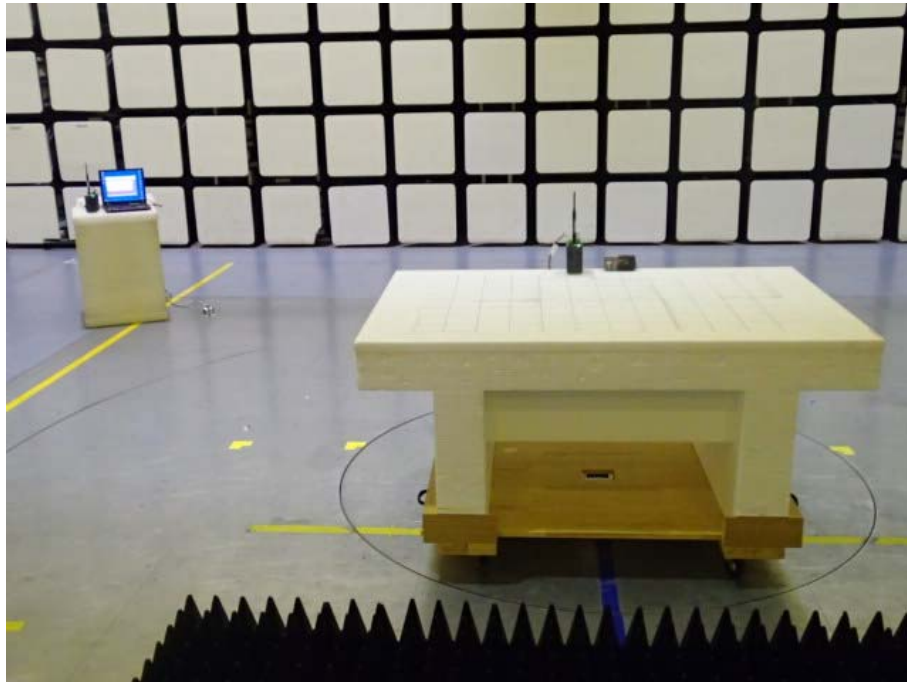


Photo 1

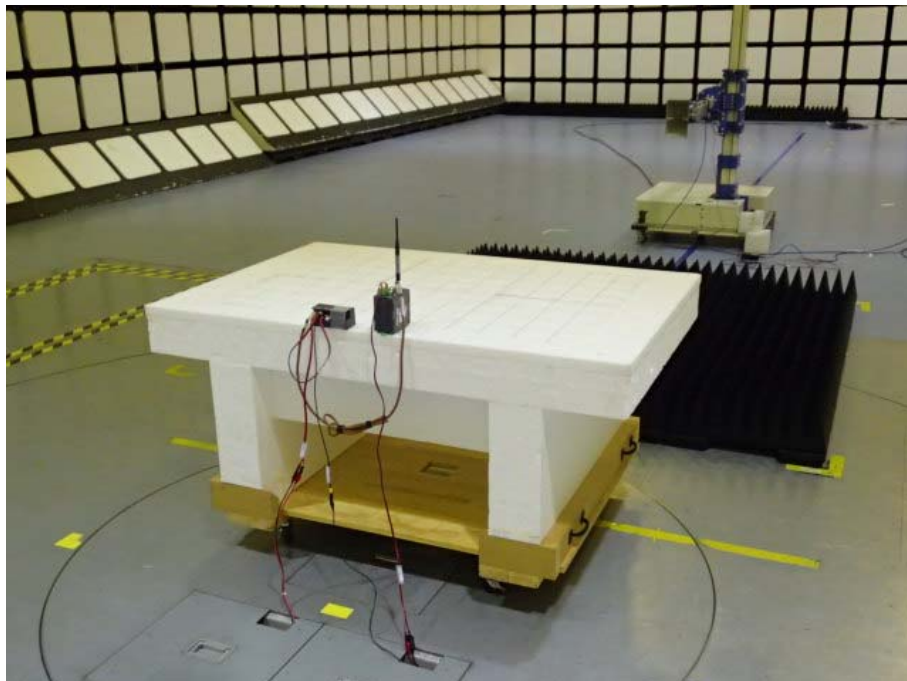


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Radiated Emission
WL40MW1F-S
(Below 1GHz)

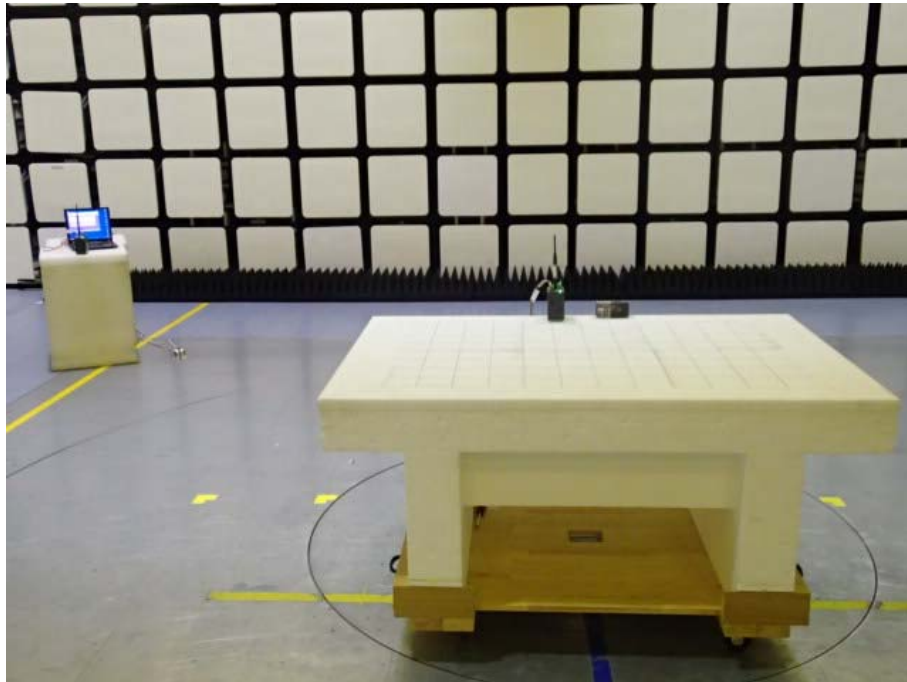


Photo 1

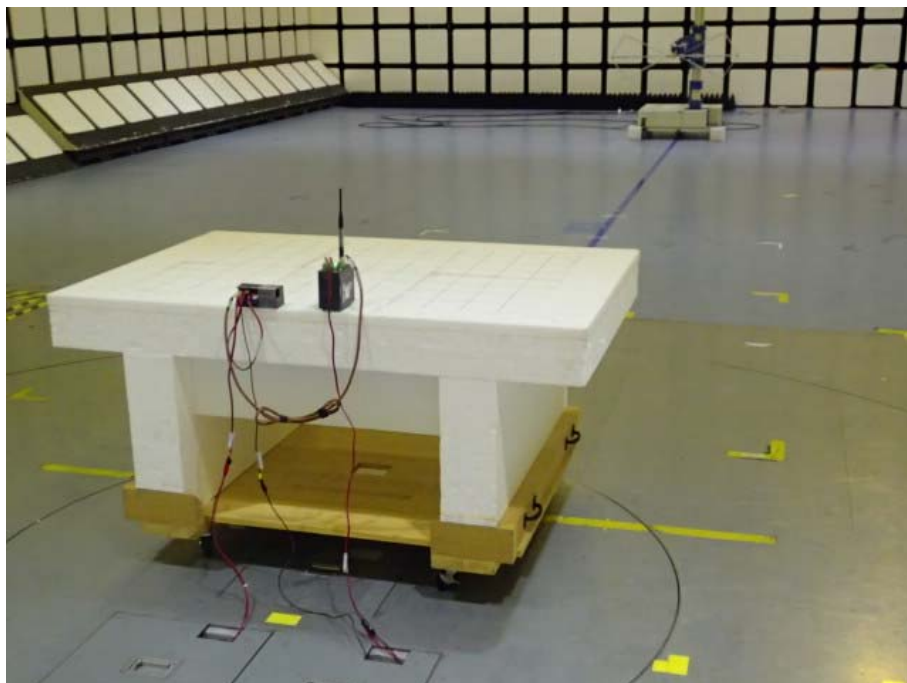


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Radiated Emission
WL40MW1F-S
(Above 1GHz)

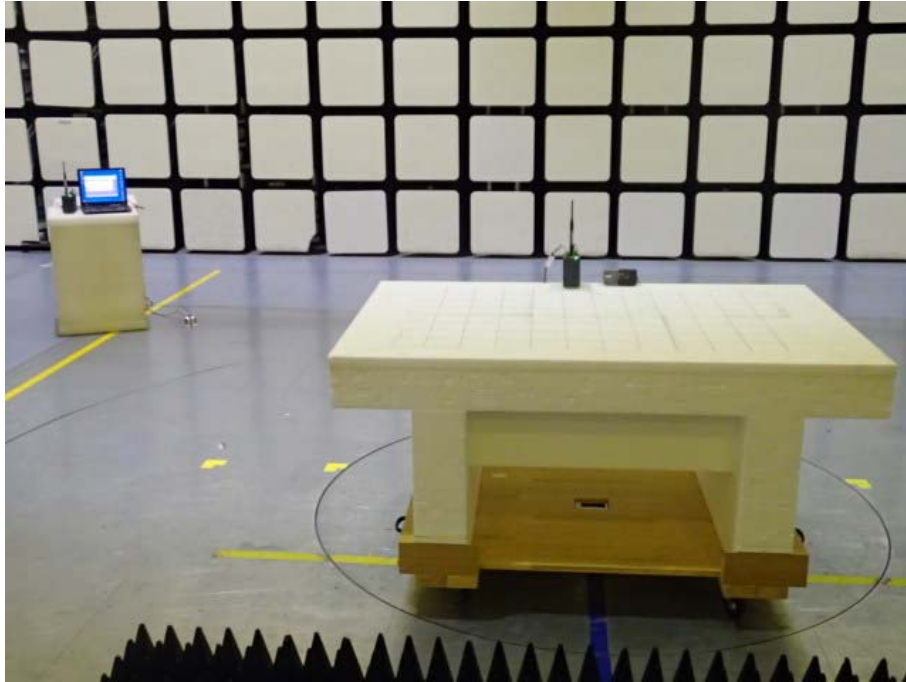


Photo 1

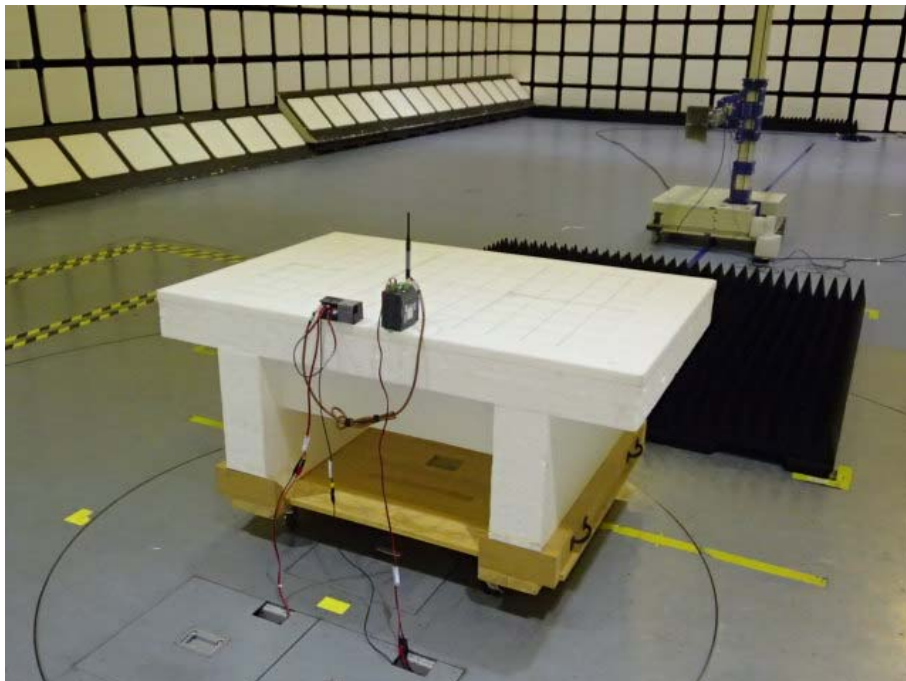


Photo 2

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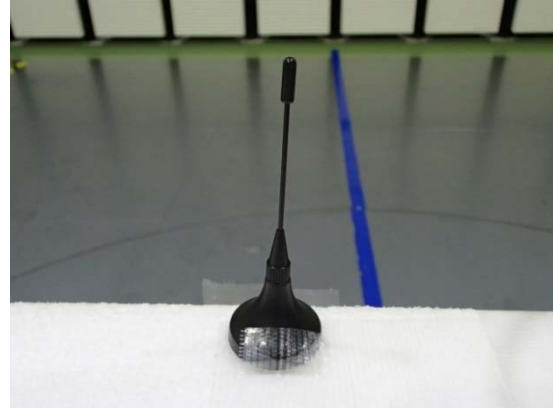
Facsimile : +81 596 24 8124

Worst Case Position
(Horizontal: EUT:Y-axis, Antenna:Sleeve Y-0 deg
Vertical: EUT:Y-axis, Antenna:Sleeve Y-0 deg)

EUT
X-axis



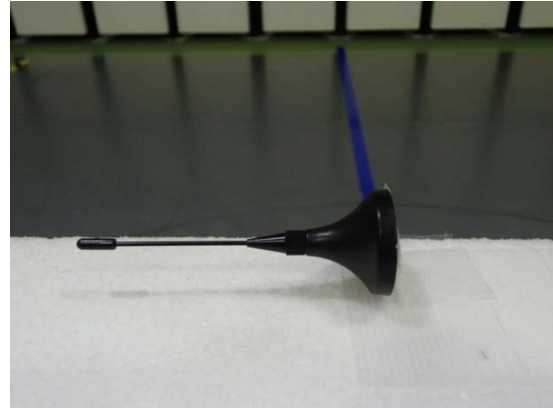
rooftop antenna
X-axis



Y-axis



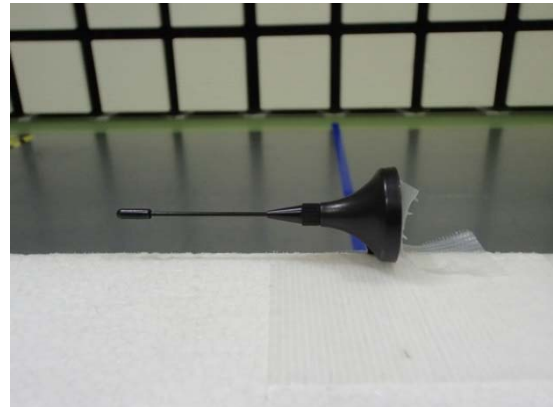
Y-axis



Z-axis



Z-axis



Worst Case Position
Sleeve antenna

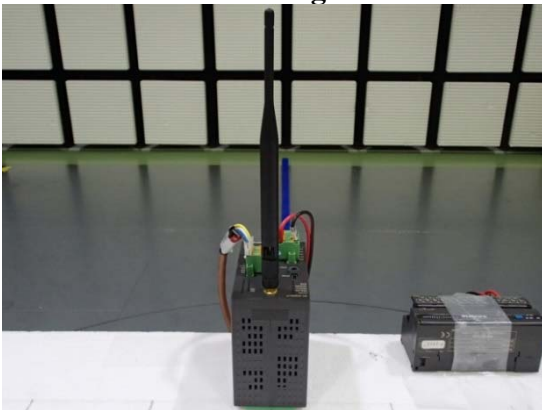
X-0 deg



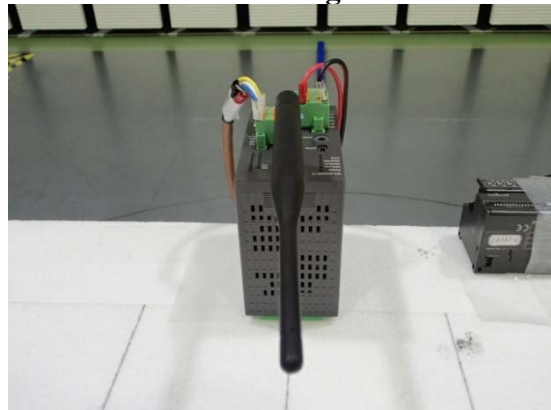
X-90 deg



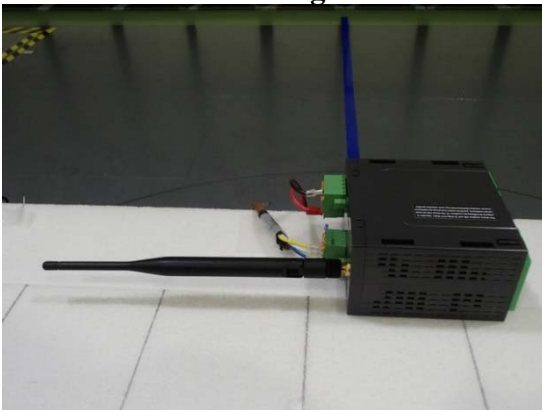
Y-0 deg



Y-90 deg



Z-0 deg



Z-90 deg



End of Report